\$EPA

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

I. IDENTIFICATION O1 STATE 02 SITE NUMBER PA 2803

PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

II. HAZARDOUS CONDITIONS AND INCIDENTS		:
01 X A. GROUNDWATER CONTAMINATION	02 COBSERVED (DATE.	X POTENTIAL ALLEGED
03 POPULATION POTENTIALLY AFFECTED 5,000/1-m1	e 04 NARRATIVE DESCRIPTION	ound in the production well
TCE contamination was the cause of the s	nutdown of well no. 5. Tot and 54	ug/1 of 1.1.1-TCEA was
at a concentration of 22.6 ppb. A conce	ntration of 30 ug/1 of 102 and 34	ug/1 01 13232 1020 102
found at a discharge pipe on site.		
01 X B. SURFACE WATER CONTAMINATION 5,000/1-mile 03 POPULATION POTENTIALLY AFFECTED.	02 COBSERVED (DATE	X POTENTIAL ALLEGED
TCE and 1,1,1-TCEA were found in aqueous	04 NARRATIVE DESCRIPTION camples discharging from on site	into a tributary
that flows into the East Branch of the F	Continuon Creek No surface water	intakes were observed
that flows into the East Branch of the	erkromen oreek. No salvess was	
within 15 miles downstream of the site.		
		- COTCUTIAL ALLECED
01 T. C. CONTAMINATION OF AIR 03 POPULATION POTENTIALLY AFFECTED	02 C OBSERVED (DATE:) 04 NARRATIVE DESCRIPTION	☐ POTENTIAL ALLEGED
None reported or observed.		
01 D. FIRE/EXPLOSIVE CONDITIONS	02 COBSERVED (DATE	POTENTIAL ALLEGED
03 POPULATION POTENTIALLY AFFECTED	04 NARRATIVE DESCRIPTION	
None reported or observed.		
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01 TE. DIRECT CONTACT	02 GOBSERVED (DATE	_ POTENTIAL ALLEGED
03 POPULATION POTENTIALLY AFFECTED	04 NARRATIVE DESCRIPTION	
None reported or observed.		
01 T F. CONTAMINATION OF SOIL	02 G OBSERVED (DATE:	POTENTIAL _ ALLEGED
03 AREA POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION	2 FOTENTIAL 2 ALLEGED
Acres:		
None reported or observed.		
None reported or observed		,
01 설 G. DRINKING WATER CONTAMINATION F. 000 /1-mi	1 02 C OBSERVED (DATE;	E POTENTIAL ALLEGED
03 POPULATION POTENTIALLY AFFECTED: 5,000/1-1111	154 NARRATIVE DESCRIPTION	d in the amodustion
TCE contamination was the cause of the s	hutdown of well no. 5. ICE was to	ound in the production
well at a concentration of 22.6 ppb. A	concentration of 30 ug/1 of ICE an	10 54 ug/1 of 1,1,1-102A
was found at a discharge pipe on site. N downstream of the site.	o surface water intakes were disc	overed within 15 miles
01 - H. WORKER EXPOSURE/INJURY 03 WORKERS POTENTIALLY AFFECTED:	02 C OBSERVED (DATE:) 04 NARRATIVE DESCRIPTION	POTENTIAL
None reported or observed.		
01 D I. POPULATION EXPOSURE/INJURY	02 C OBSERVED (DATE:)	POTENTIAL C ALLEGED
03 POPULATION POTENTIALLY AFFECTED:		
None reported or observed.		